

FIG. 2

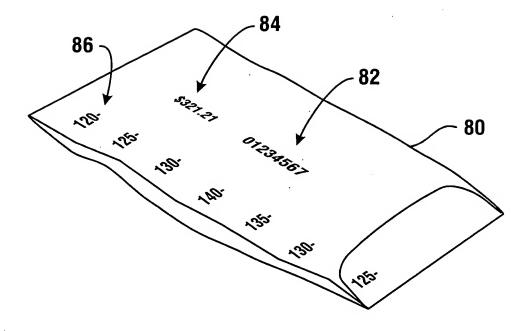
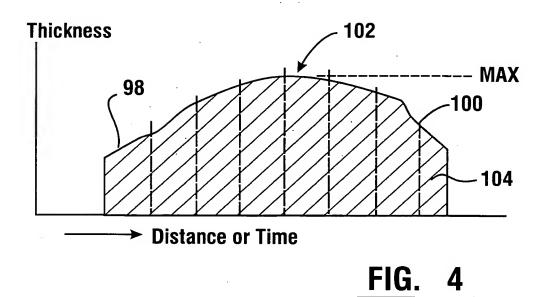
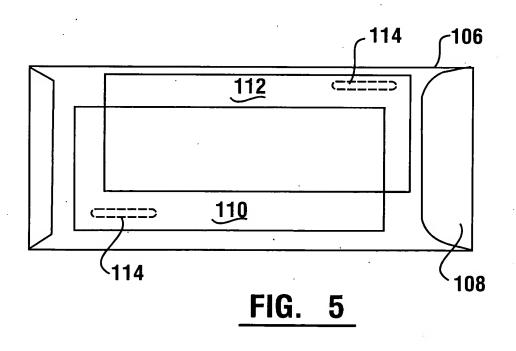
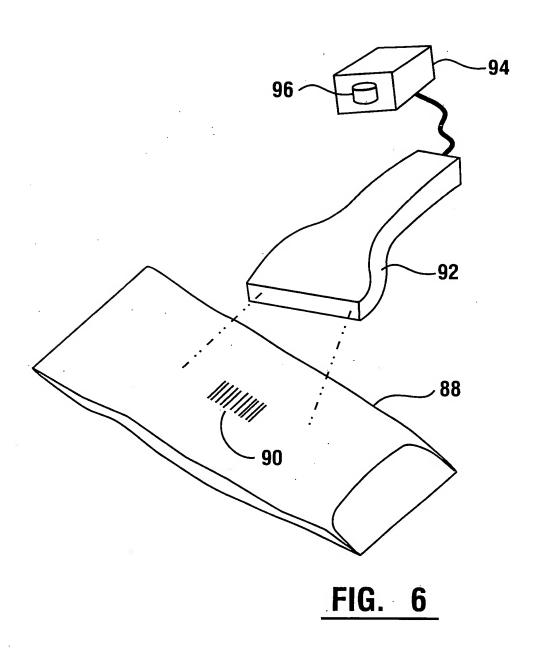


FIG. 3







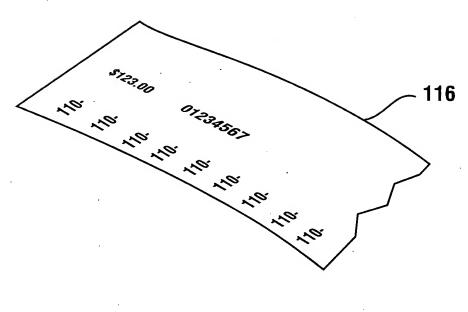
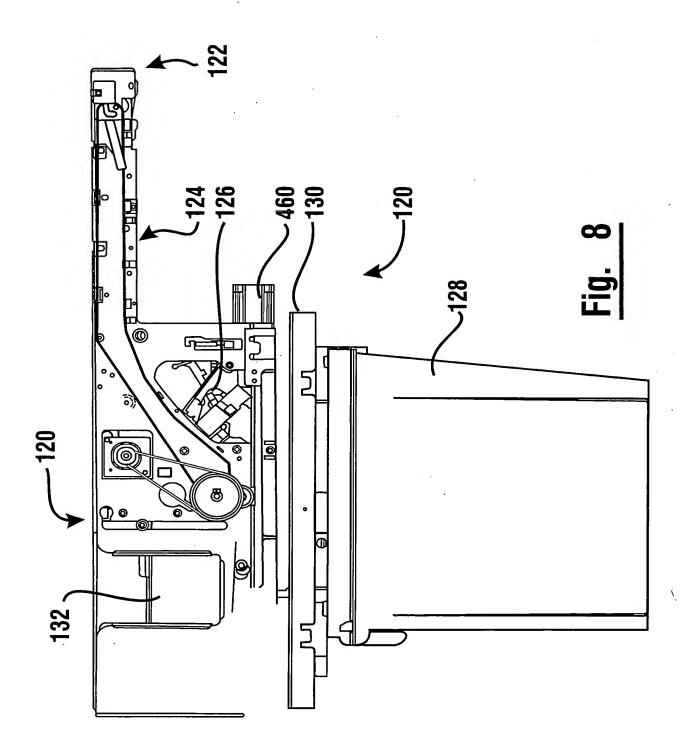
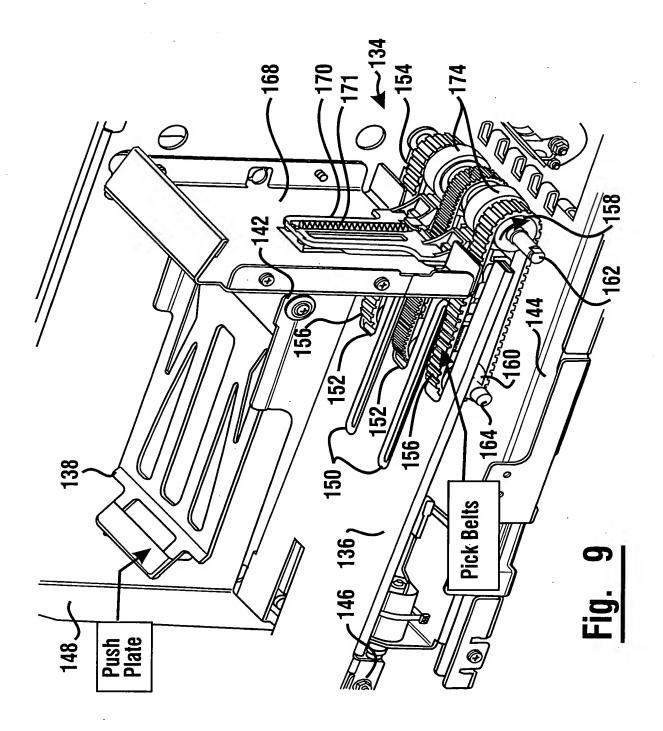
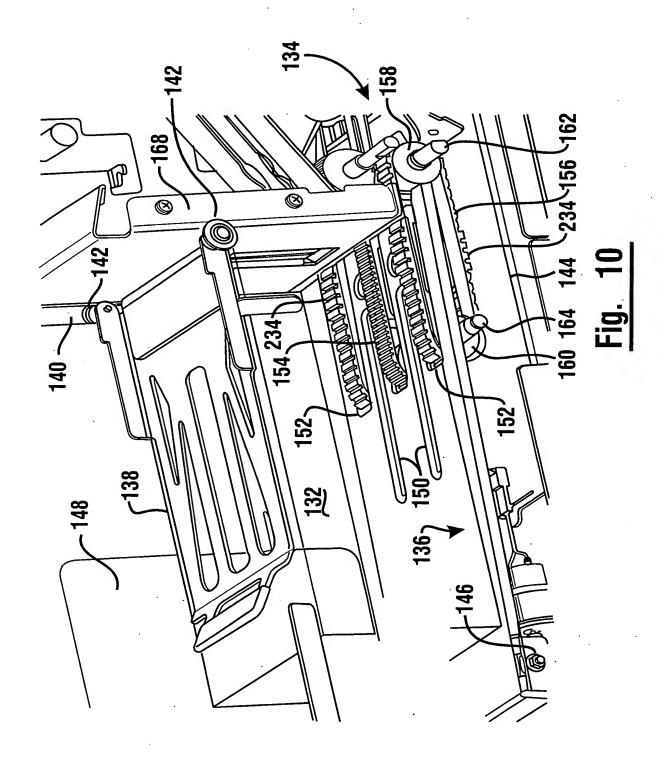
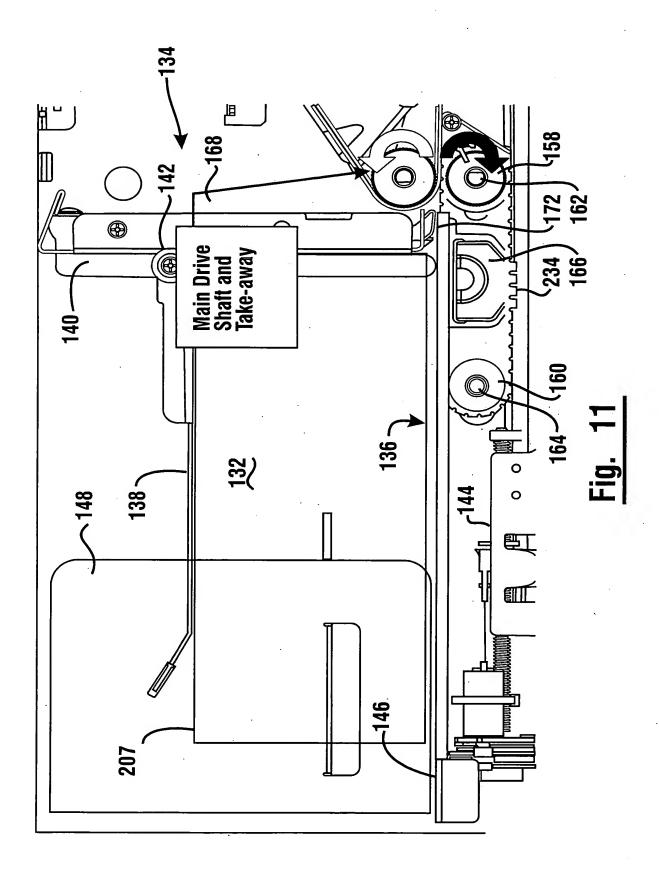


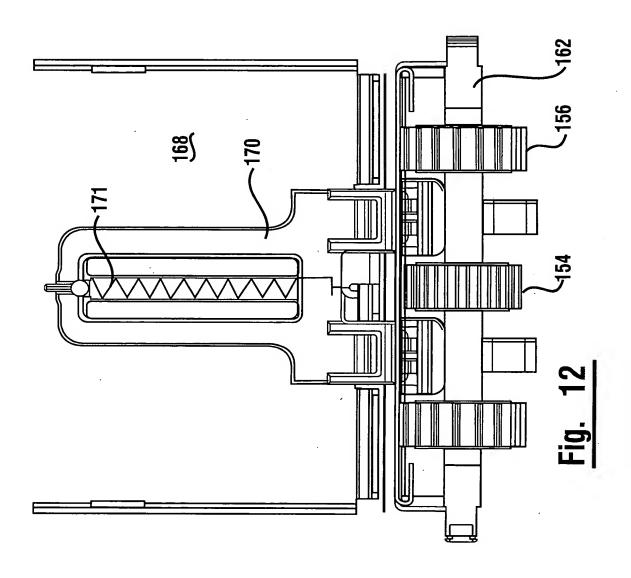
FIG. 7

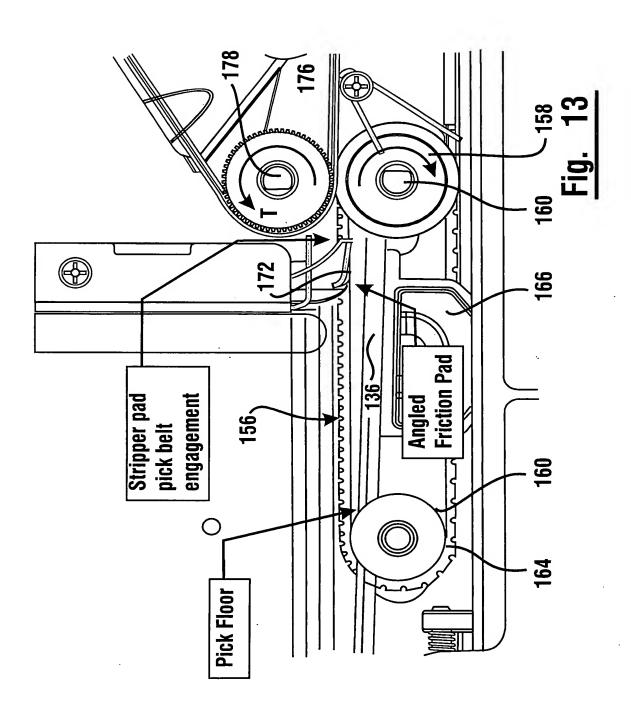


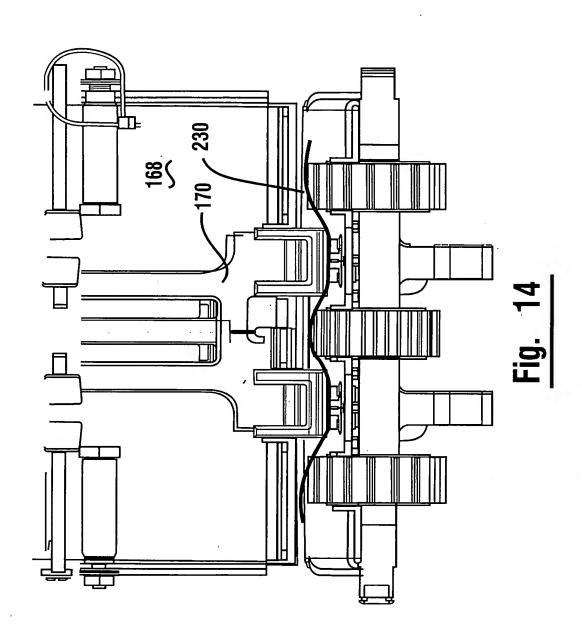


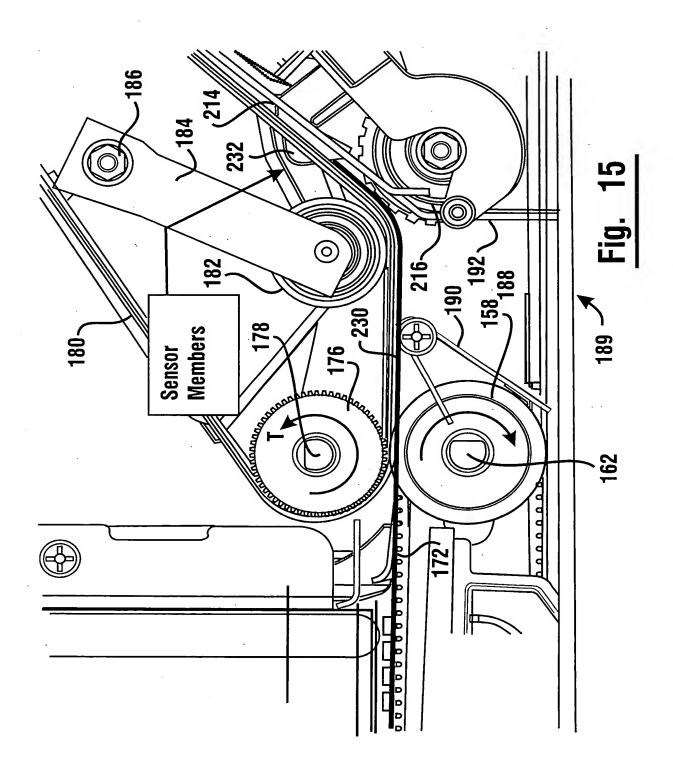


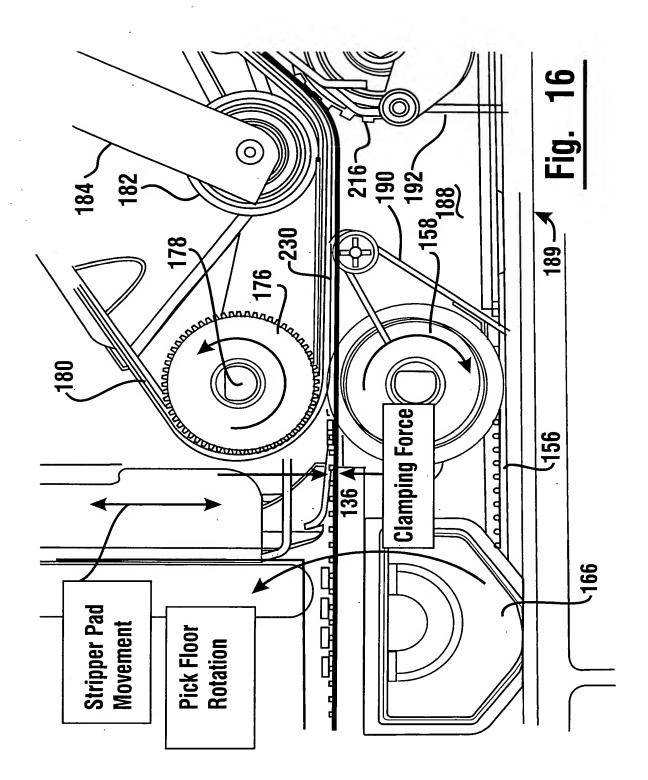


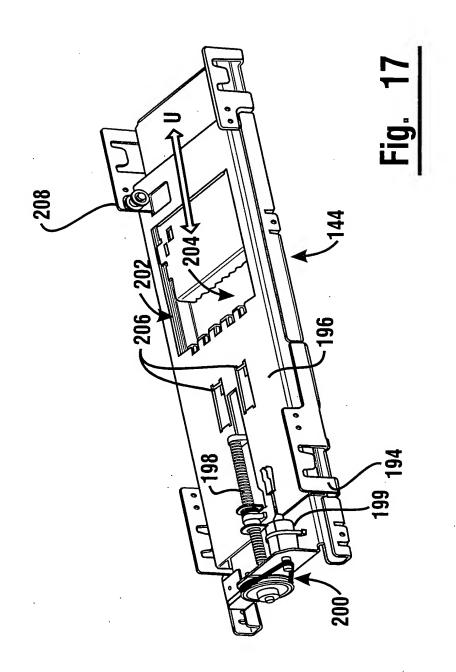


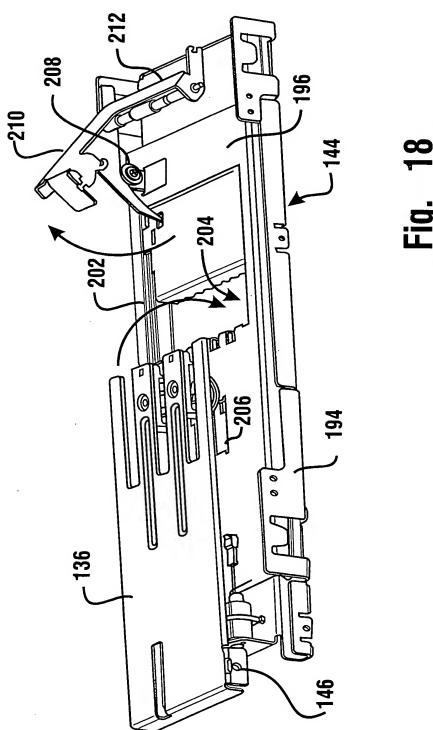


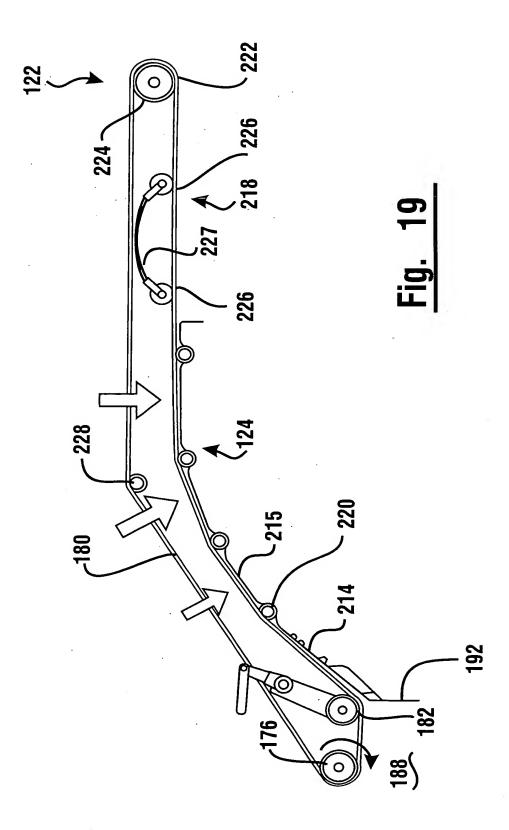


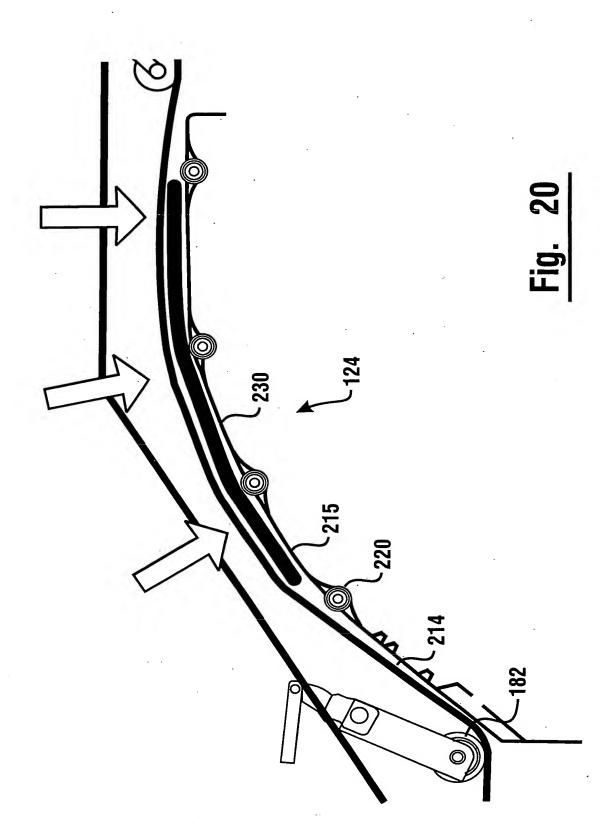


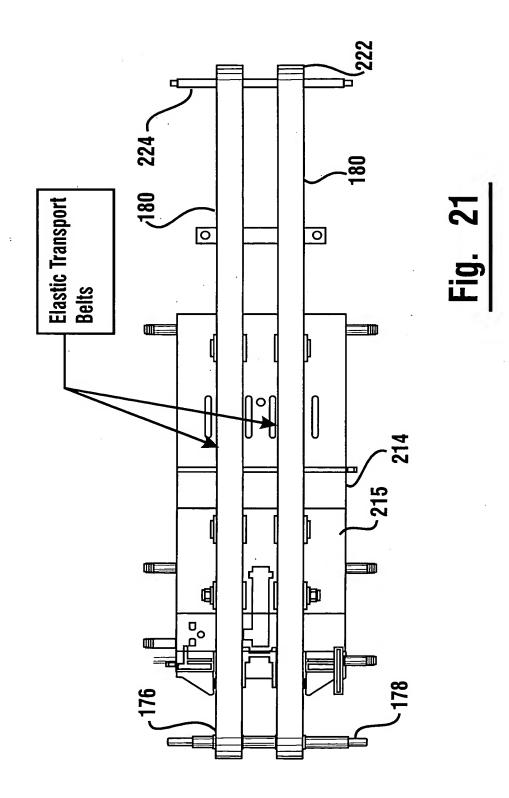


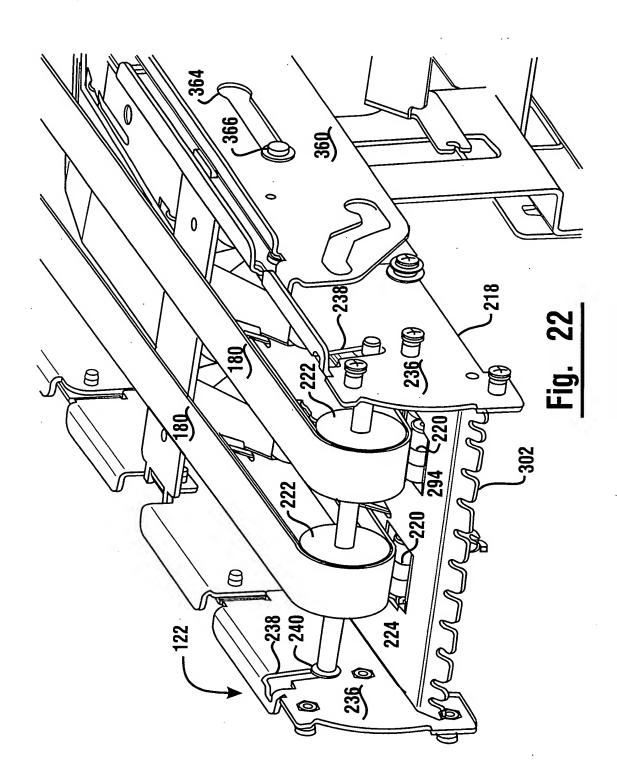


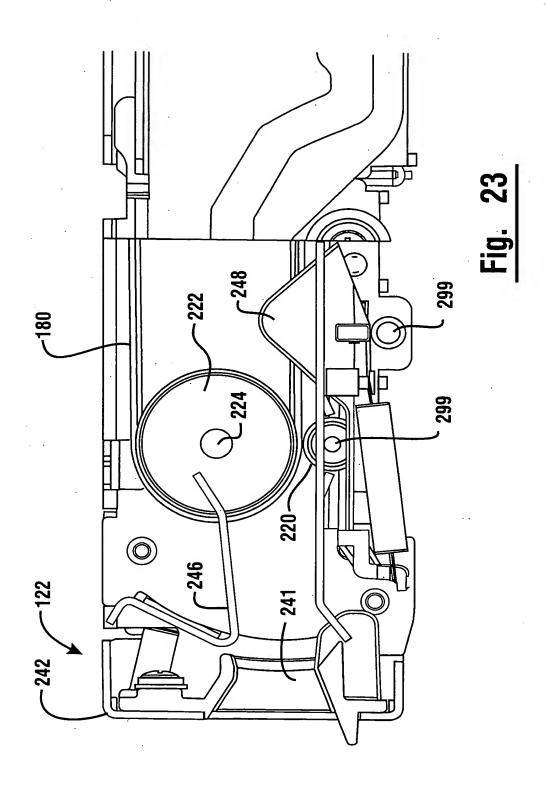


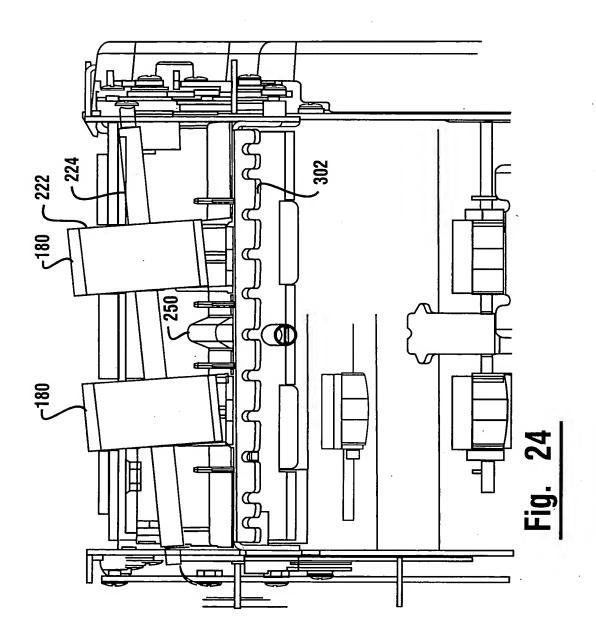


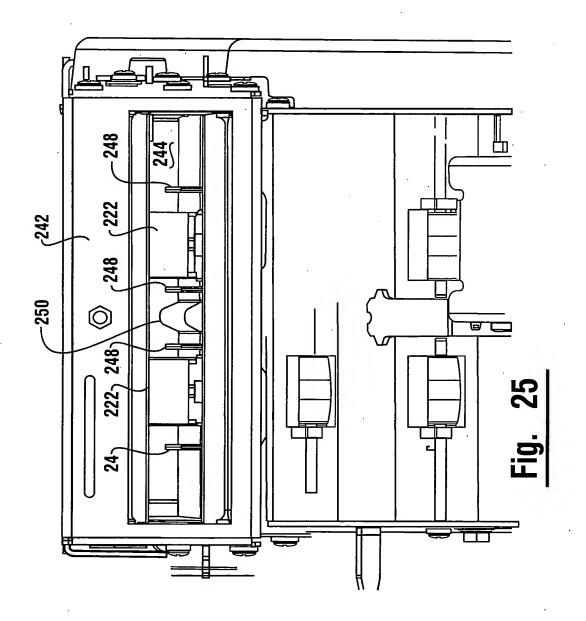


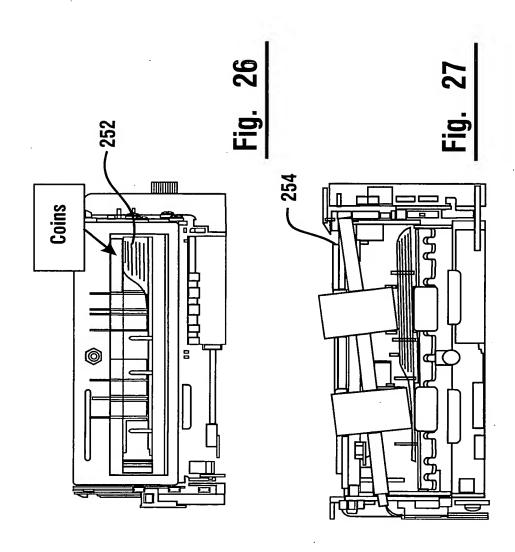


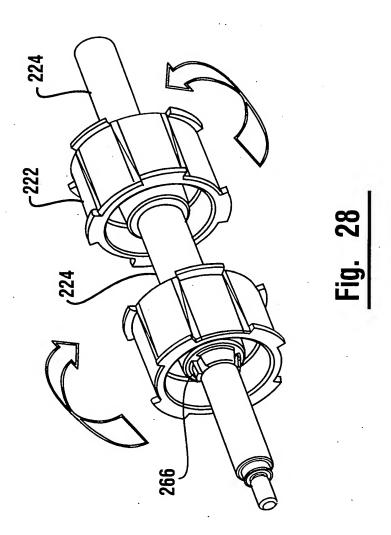












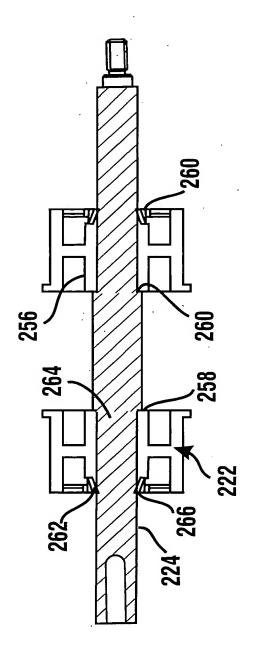
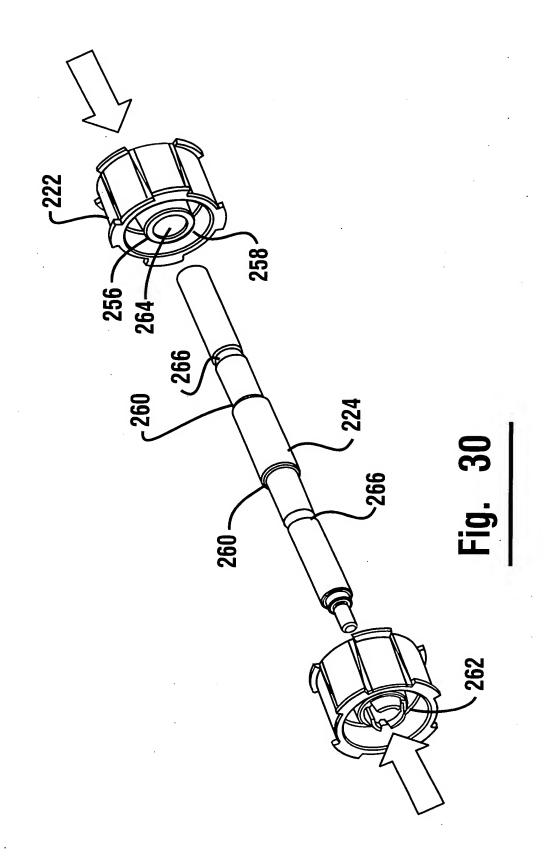
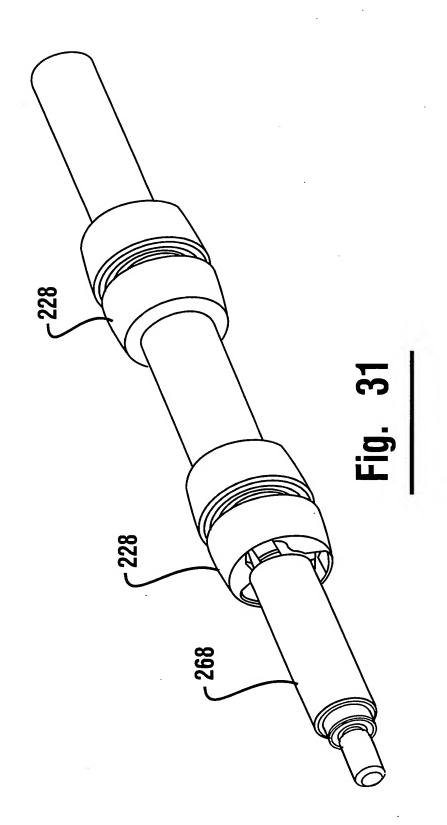
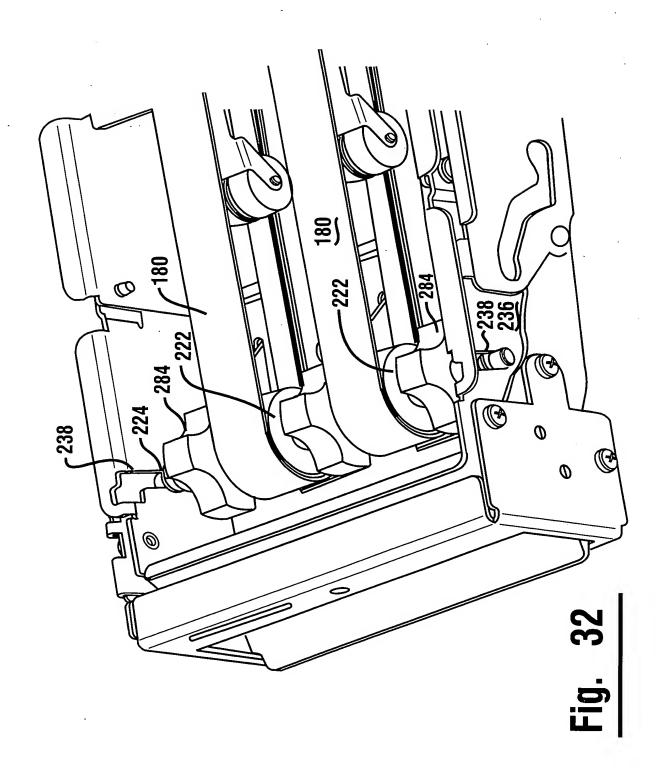


Fig. 29

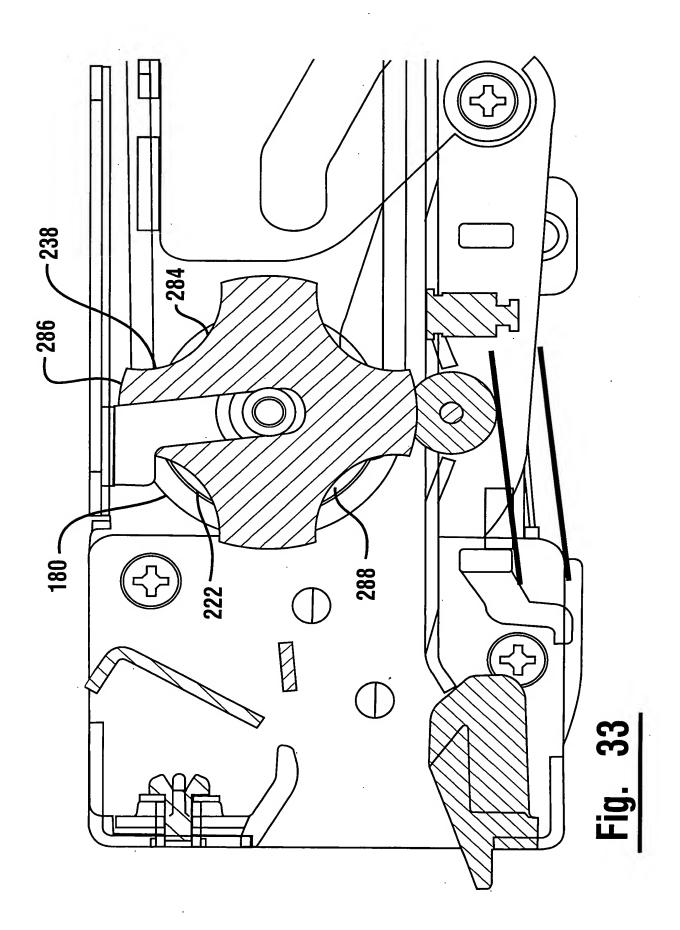




31.



έ, (Δ)



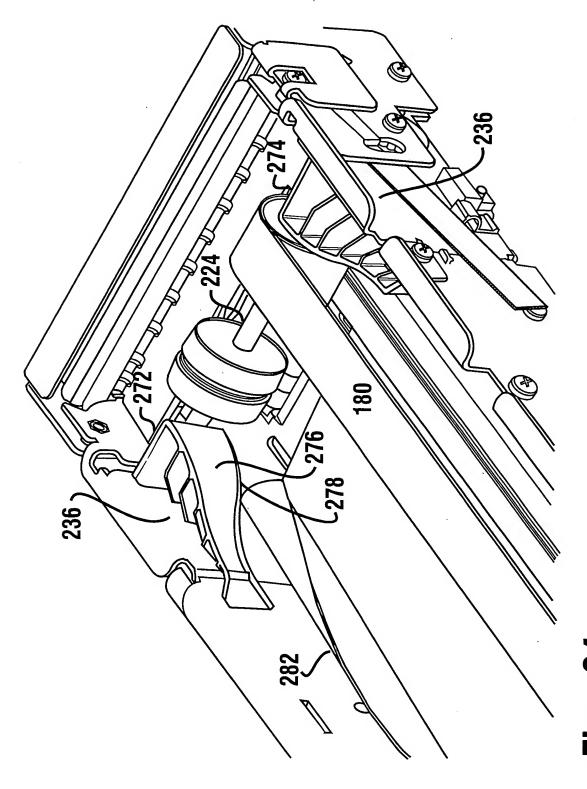
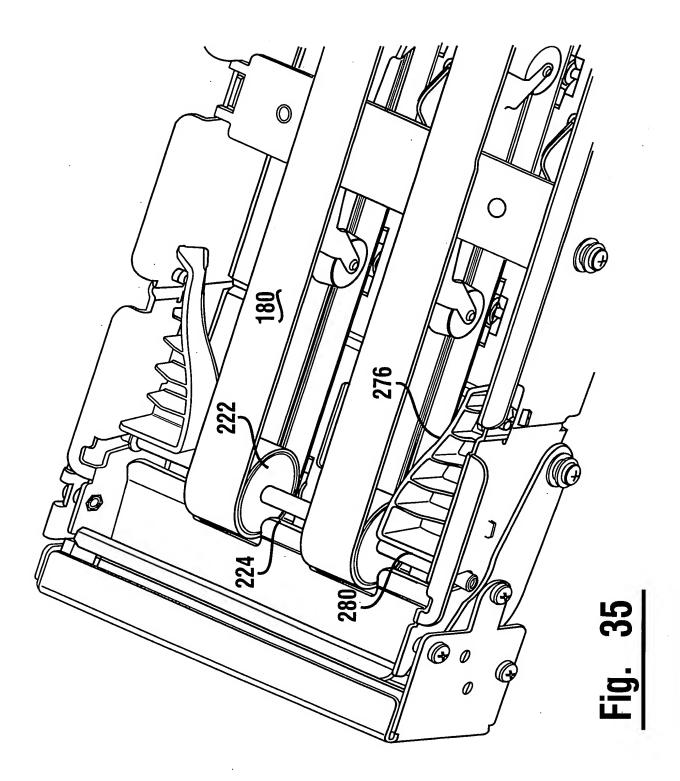
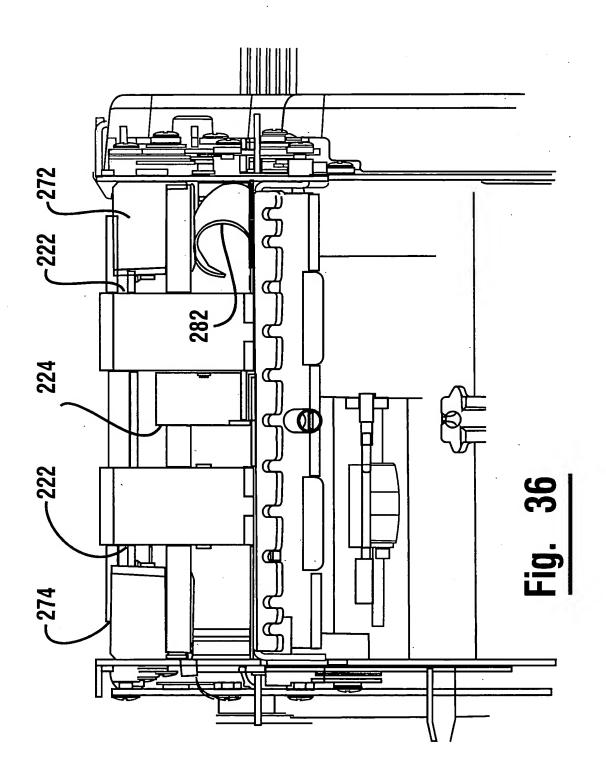
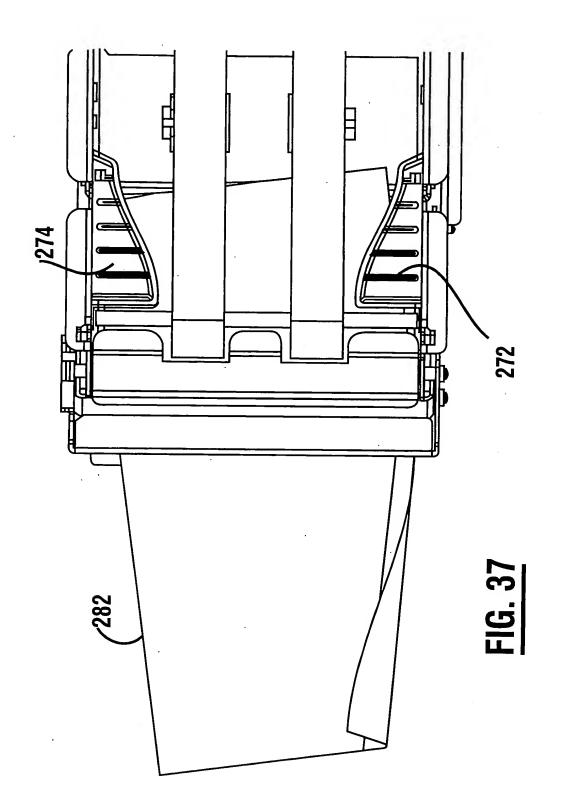
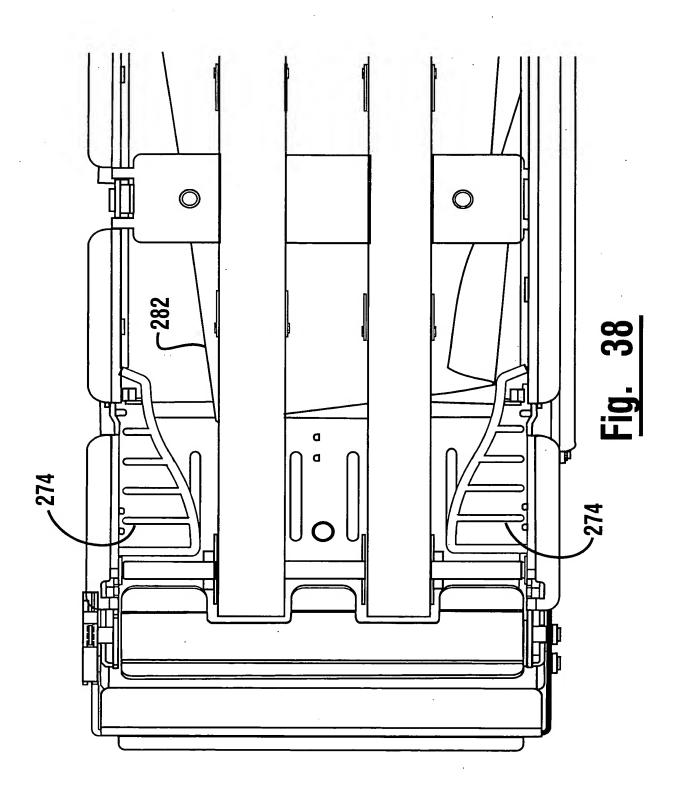


Fig. 34

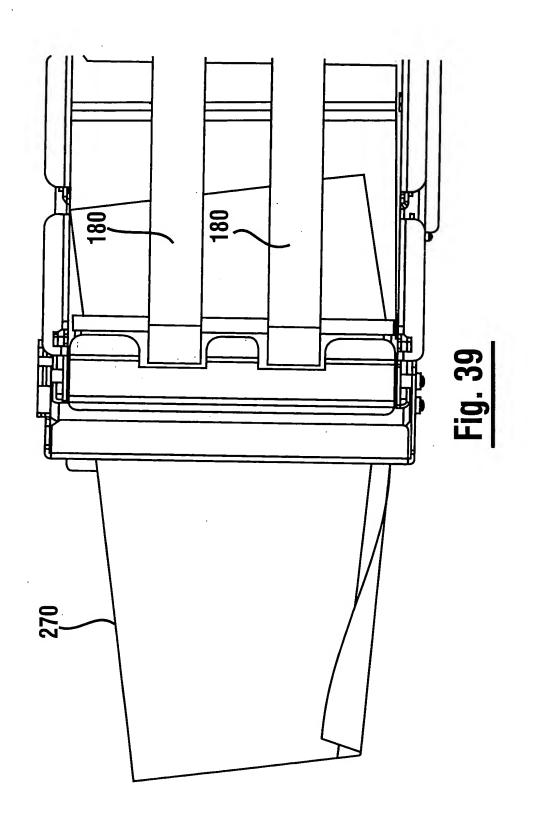


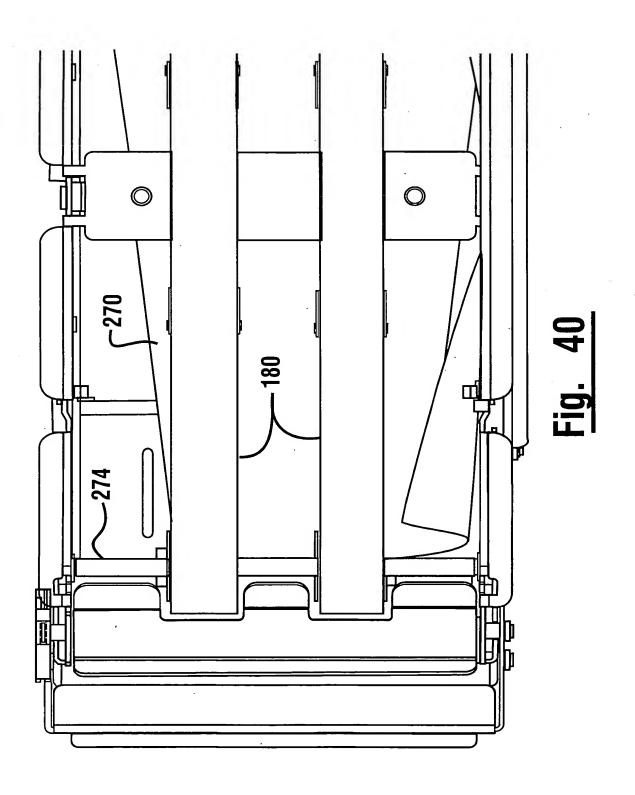


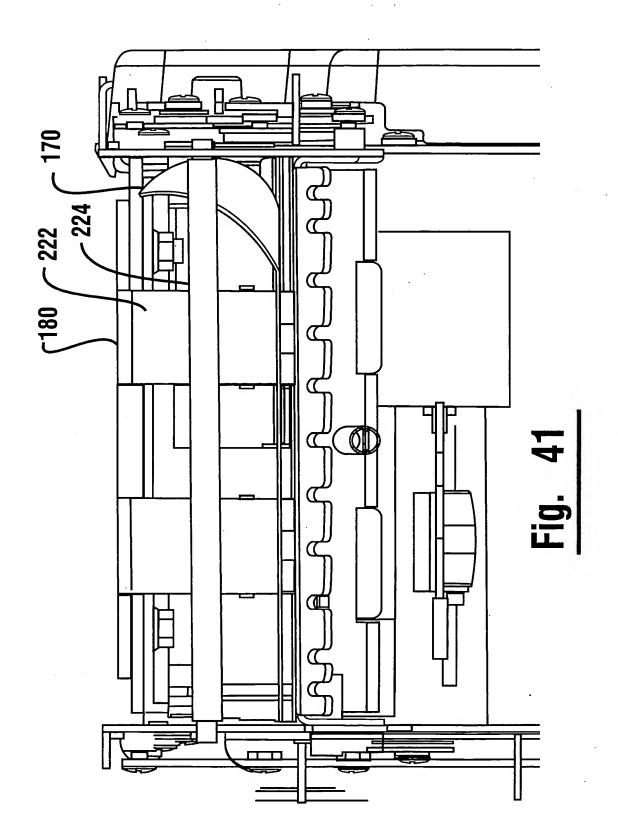


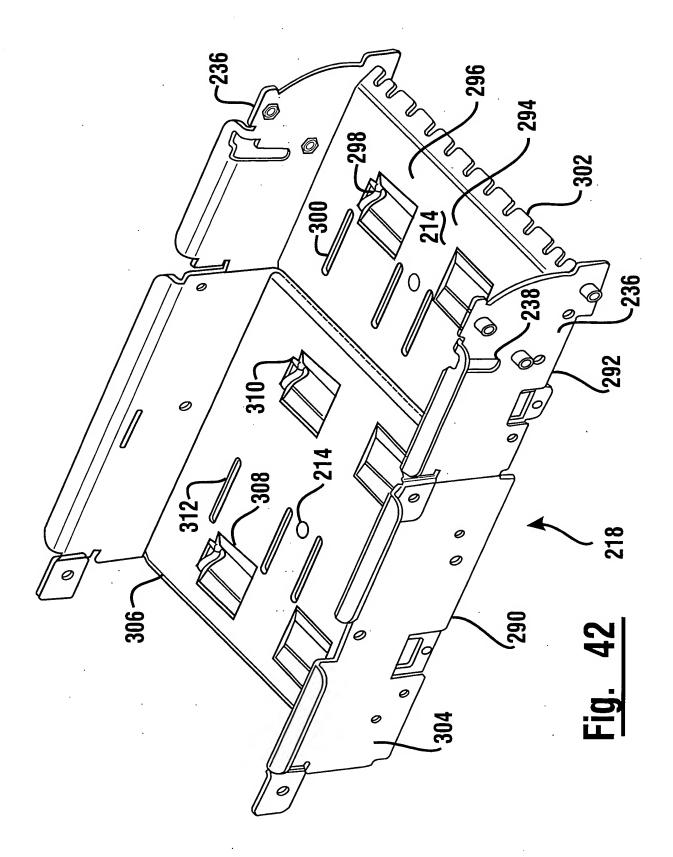


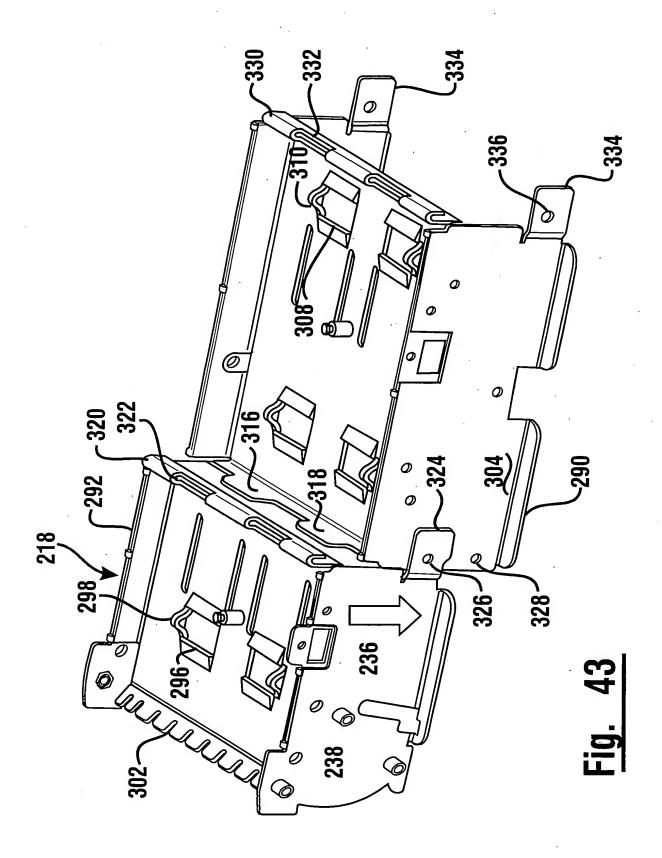
D.

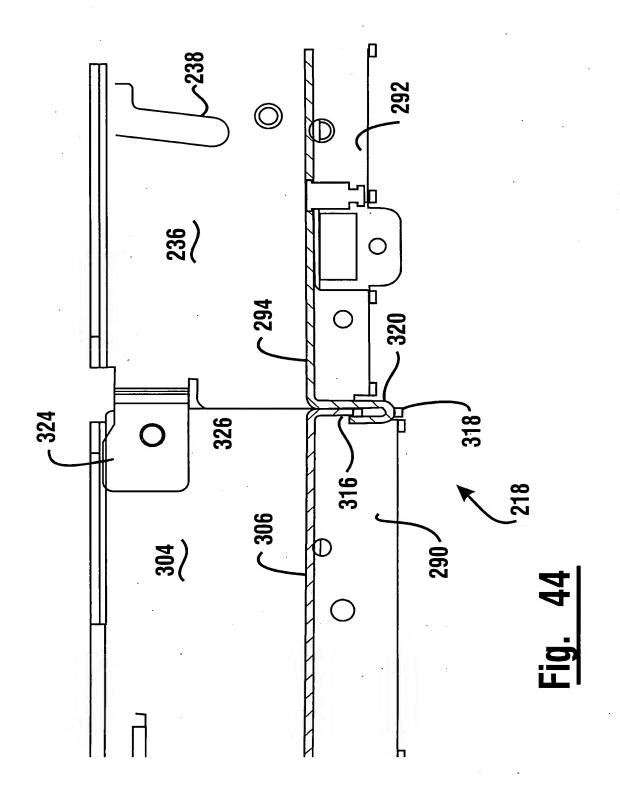


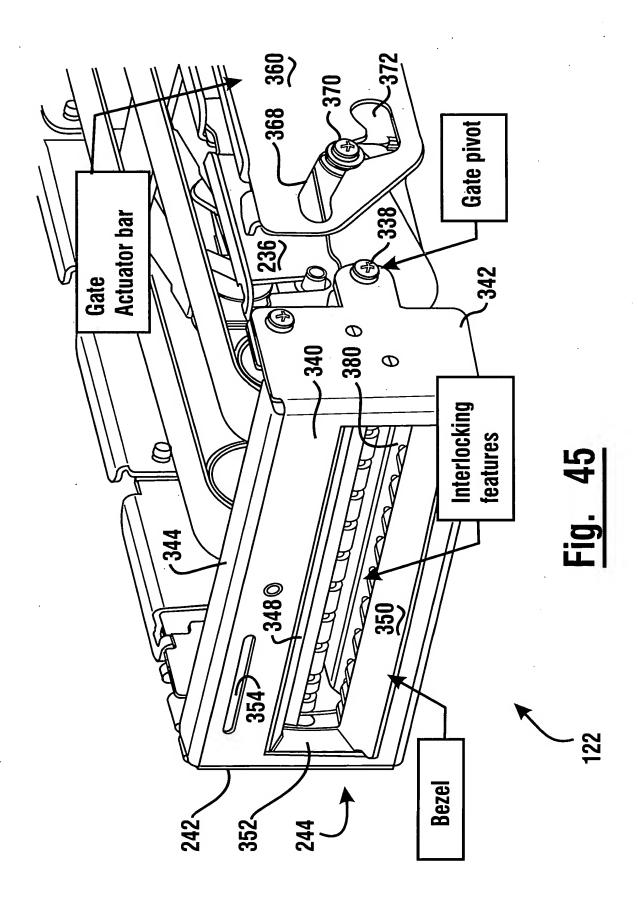












2)

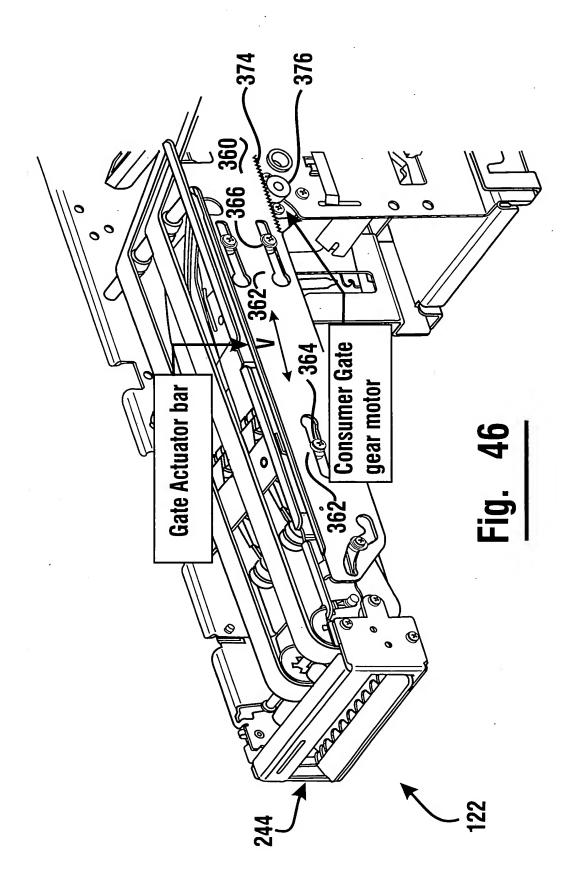
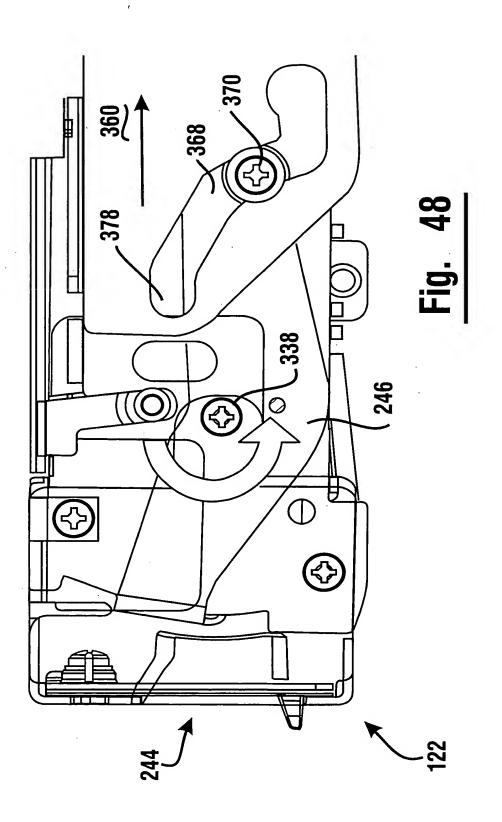
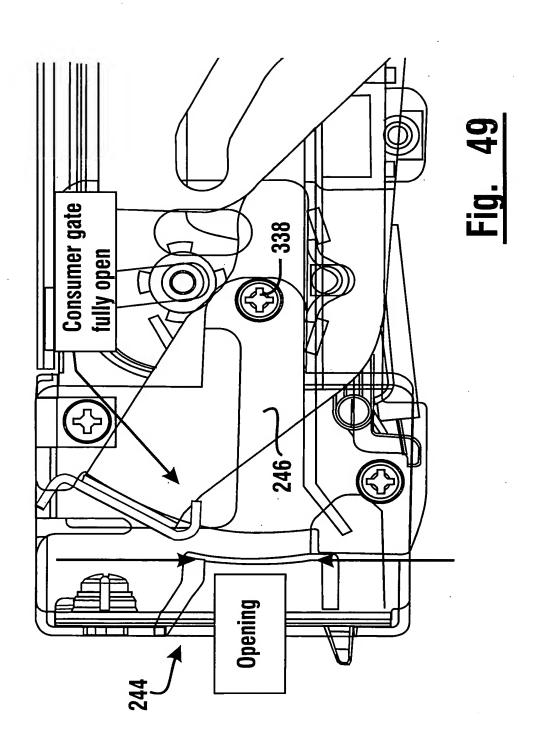
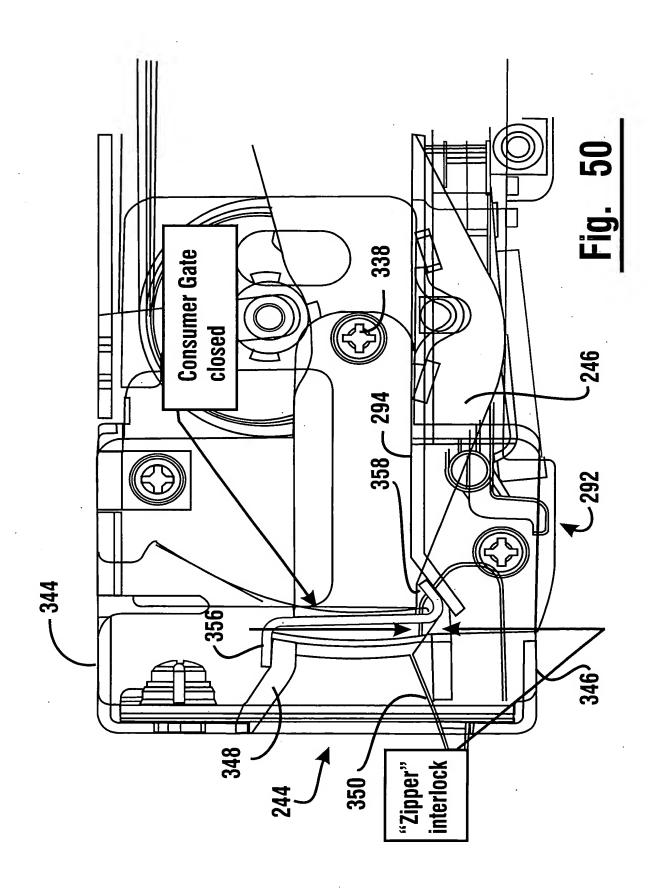


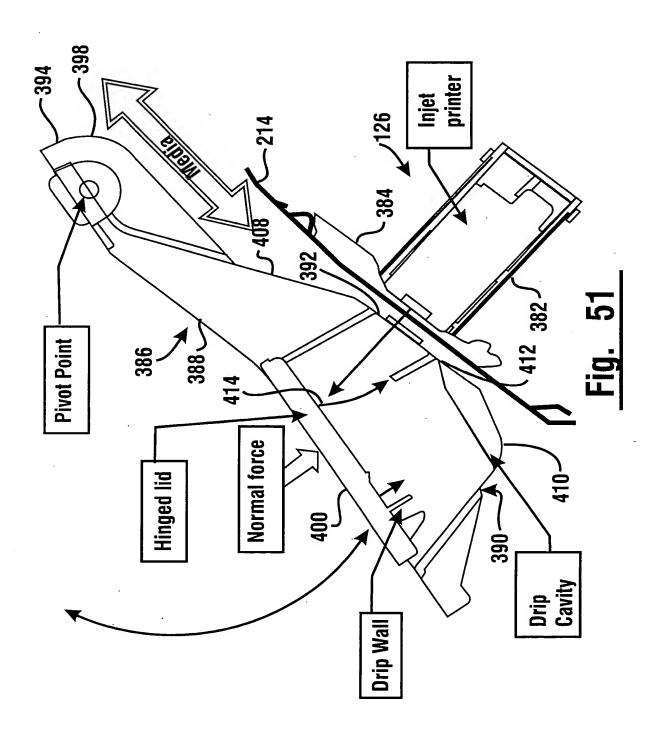
Fig. 47

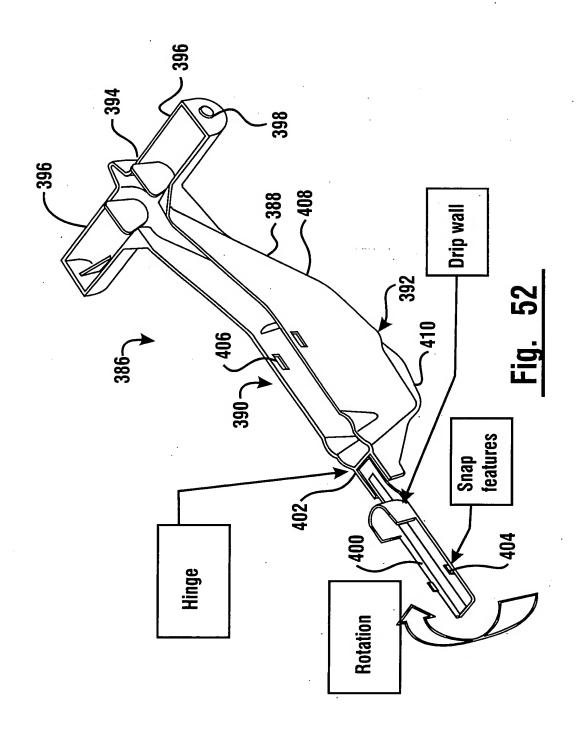


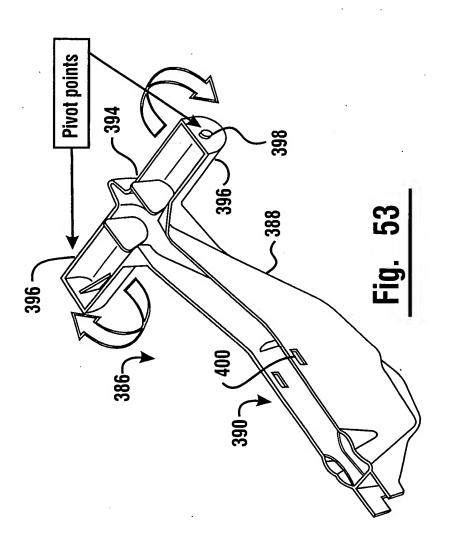


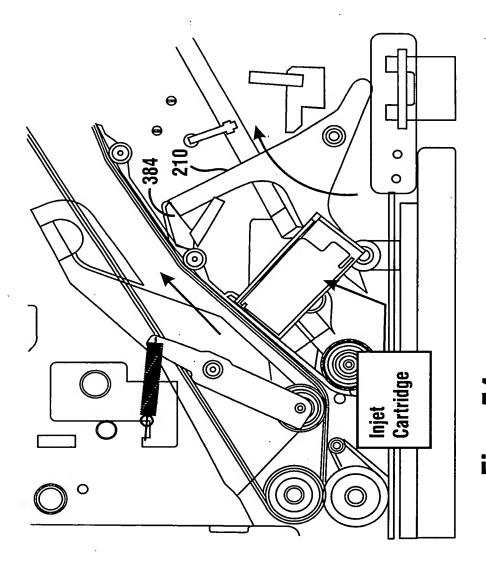
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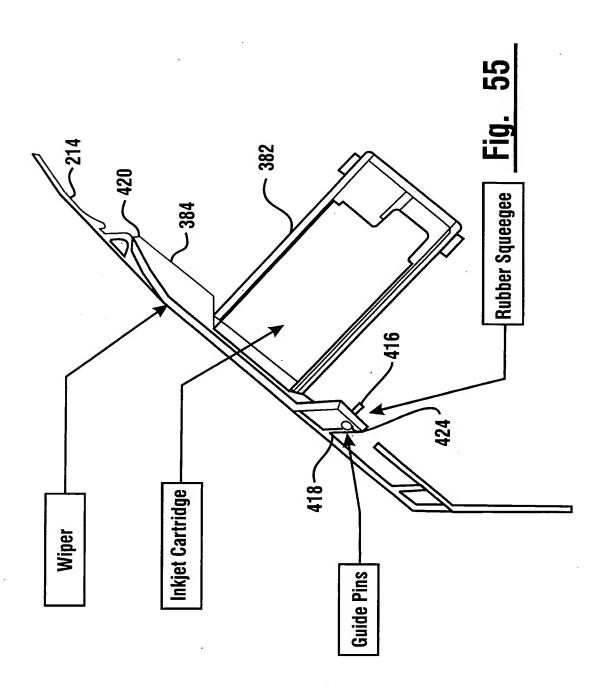


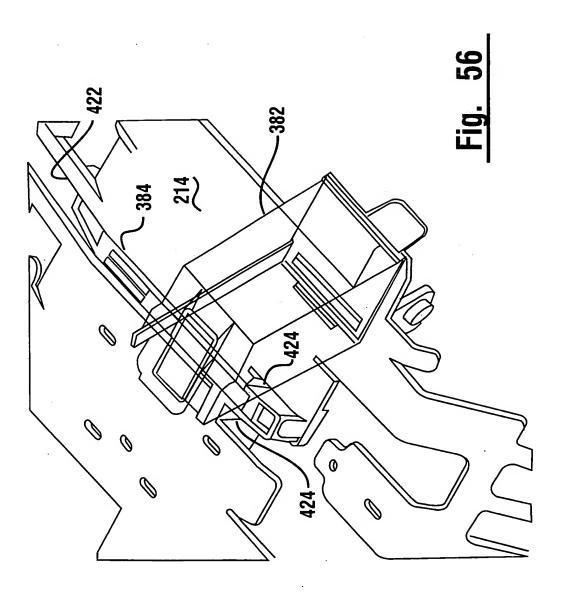


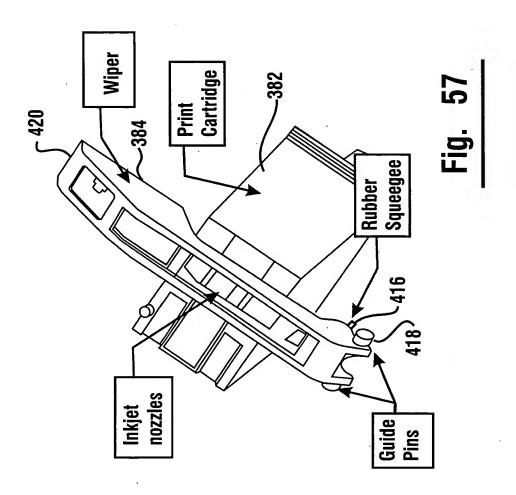


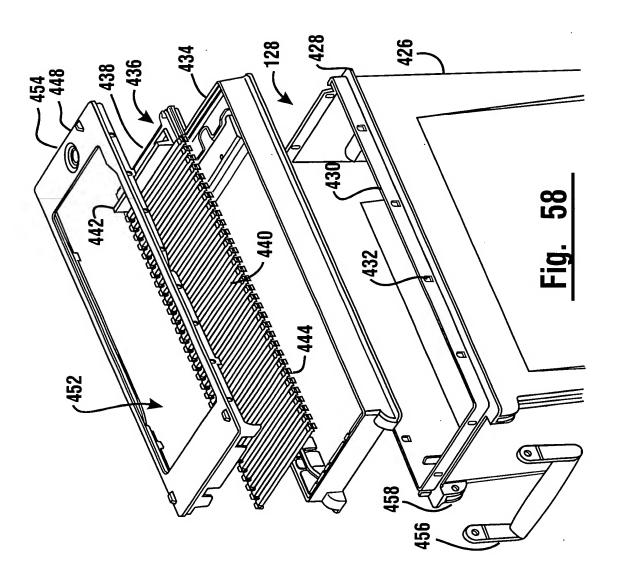


F1g. 54









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